- Required Improvement. The final data table shows all calculations for Required Improvement:
  - o Met Min Size Met Minimum Size shows "yes" or "no."
  - o RI This shows the amount of change needed for Required Improvement to be met.
  - o Met RI? If Required Improvement is calculated, this shows "yes" or "no" depending on the comparison of actual change to the change needed (RI).
  - o Blank If Required Improvement is not applicable, the columns are blank.
  - o Footnotes. A footnote appears if the Required Improvement floor is not met thus preventing the use of Required Improvement to change a rating from *Academically* Acceptable to Recognized.
- *Exceptions*. The final data table shows all calculations for the Exceptions Provision:
  - o Number Needed This shows the number of assessment measures below the Academically Acceptable standard that did not meet Required Improvement.
  - o Floor(s) Met? This shows "yes" or "no" depending on whether or not the performance floor was met for all the assessment measures needing exception. If any don't meet the floor, "no" appears.
  - o Measure(s) Used in 2005? The same exception cannot be used in consecutive years. This shows "yes" or "no" depending on whether or not any of the exceptions needed in 2006 were used in 2005.
  - o Exceptions Applied This shows the subject and group for which an exception is used. Up to three may be listed.
  - o Blank If the Exceptions Provision is not applicable, only the Number Measures Evaluated and Number Allowed columns show a number, other areas are blank.

## Masked Data

As in the past, performance on the data tables posted to the agency's public website is masked when there are fewer than five students in the denominator of the measure. Additionally, all performance at or near 0% or 100% is also masked. It is necessary to mask data that potentially reveals the performance of every student in order to be in compliance with the federal Family Educational Rights and Privacy Act (FERPA).

## SYSTEM SUMMARY

The following two tables summarize the 2006 system. *Table 6* provides an overview of the requirements for each rating level. A district or campus must meet the criteria for every applicable measure to be rated Exemplary, Recognized, or Academically Acceptable; otherwise the next lower rating is assigned.

The Exceptions Provision can elevate to a rating of *Academically Acceptable* but no higher.

Districts must meet two additional provisions at the *Recognized* and *Exemplary* rating levels: checks for Academically Unacceptable campuses and excessive underreported students.

Table 7 is a single-page overview that provides details of the 2006 system, with the base indicators listed as columns. For each of the indicators, users can see brief definitions, the rounding methodology, the accountability subset methodology, the standards, minimum size criteria, subjects and student groups used, application of Required Improvement, and the **Exceptions Provision.** 

Table 6: Requirements for Each Rating Category

	Academically Acceptable	Recognized	Exemplary			
Base Indicators						
<ul> <li>TAKS (2005-06)</li> <li>All students</li> <li>and each student group</li> <li>meeting minimum size:</li> <li>African American</li> <li>Hispanic</li> <li>White</li> <li>Econ. Disadv.</li> </ul>	meets each standard:  Reading/ELA 60%  Writing 60%  Social Studies 60%  Mathematics 40%  Science 35%  OR meets Required Improvement	meets <b>70%</b> standard for each subject <b>OR</b> meets <b>65%</b> floor and Required Improvement	meets <b>90</b> % standard for each subject			
SDAA II (2006) All students (if meets minimum size criteria)	meets 50% standard (Met ARD Expectations) OR meets Required Improvement	meets <b>70</b> % standard ( <i>Met ARD Expectations</i> ) <b>OR</b> meets <b>65</b> % floor and Required Improvement	meets <b>90</b> % standard ( <i>Met ARD Expectations</i> )			
Completion Rate I (class of 2005)  • All students and each student group meeting minimum size:  • African American  • Hispanic  • White  • Econ. Disadv.	meets <b>75.0%</b> standard <b>OR</b> meets Required Improvement	meets <b>85.0%</b> standard <b>OR</b> meets <b>80.0%</b> floor and Required Improvement	meets <b>95.0%</b> standard			
Annual Dropout Rate (2004-05)  • All students and each student group meeting minimum size:  • African American  • Hispanic  • White  • Econ. Disadv.	meets <b>1.0</b> % standard <b>OR</b> meets Required Improvement	meets <b>0.7</b> % standard <b>OR</b> meets <b>0.9</b> % floor and Required Improvement	meets <b>0.2</b> % standard			
Additional Provisions						
Exceptions	Applied if district/campus would be Academically Unacceptable due to not meeting the Academically Acceptable criteria on up to 3 test measures. (See detailed explanation.)	Exceptions cannot be used to move to a rating of <i>Recognized</i> .	Exceptions cannot be used to move to a rating of <i>Exemplary</i> .			
Check for Academically Unacceptable Campuses (District only)	Does not apply to Academically Acceptable districts.	A district with a campus rated Academically Unacceptable cannot be rated Recognized.	A district with a campus rated Academically Unacceptable cannot be rated Exemplary.			
Underreported Students (District only)	Does not apply to Academically Acceptable districts.	A district that underreports more than <b>100</b> students or more than <b>2.0</b> % of its prior year students cannot be rated <i>Recognized</i> .	A district that underreports more than <b>100</b> students or more than <b>2.0</b> % of its prior year students cannot be rated <i>Exemplary</i> .			

Table 7: Overview of 2006 System Components

	TAKS	SDAA II	Completion Rate I	Dropout Rate			
	TAKS results (gr. 3-11) summed	A single (gr. 3-10)		Gr. 7 and 8 official			
	across grades by subject. ELA &	indicator calculated as	Graduates and continuers	dropouts as a			
	reading results are combined.	the number of tests	expressed as a % of total	percent of total gr.			
	Cumulative results used for first	meeting ARD expecta-	students in the class.	7 and 8 students			
	2 admins of gr. 3 reading, gr. 5	tions (summed across	Campuses serving any of gr.	who were in			
	reading & math. Student pass.	grades & subjects)	9-12 w/out a completion rate	attendance at any			
	stnd. is panel recommendation	divided by the number	are assigned the district	time during the			
	for all grades, subjects.	of SDAA II tests.	completion rate.	school year.			
Pounding		Whole Numbers	· · · · · · · · · · · · · · · · · · ·				
Rounding	Whole Numbers  Ex.: All Subjects ≥ 90%	vviiole inumbers	One Decimal				
Standards	Ex.: All Subjects ≥ 90% Re.: All Subjects ≥ 70%	Ex.: ≥ 90%	Ex.: ≥ 95.0%	Ex.: ≤ 0.2%			
Exemplary	Acc.: Read/ELA/W/SS ≥ 60%	Ex ≥ 90% Re.: ≥ 70%					
Recognized	Mathematics ≥ 40%	Re ≥ 70% Acc.: ≥ 50%	Re.: ≥ 85.0% Acc.: ≥ 75.0%	Re.: ≤ 0.7% Acc.: ≤ 1.0%			
Acceptable		AUU ≥ 50%	ACC ≥ 75.0%	AUU ≥ 1.0%			
	Science ≥ 35%	oto oprollod in the adiatri-t					
Mobility	<u>District ratings</u> : results for stude						
Adjustment	in the fall and tested in the same district.  Campus ratings: results for students enrolled in the  None						
(Accountability	campus ratings: results for stud		None				
Subset)	KRI: results removed for evacue						
	Reading/ELA gr. 3-11	Reading/ELA					
	Writinggr. 4, 7	Writing					
Subjects	Mathematicsgr. 3-11	Mathematics	n/a				
Jubjects	Social Studies gr. 8, 10, 11	n/a	IVa				
	Science gr. 5, 10, 11	n/a					
	All & Student Grps:	11/0	All & Student	Grne:			
	Ali & Student Grps: African American		All & Student Grps: African American				
Student Groups	Hispanic	All Students Only	Hispanic				
Student Groups	White	All Students Only	White				
	Econ. Disadv.		Econ. Disadv.				
Minimum Size Criter							
	No minimum size	≥ 5 dropouts					
All	requirement—special	≥ 30 tests	AND ≥ 10 students				
	analysis for small numbers						
			≥ 5 dropoi	≥ 5 dropouts			
Groups	30/10%/50	n/a	AND				
<u> </u>	30/10%/50						
Required Improvem	ent (RI)						
	2006 minus 2005 performance	2006 minus 2005	Class of 2005 rate minus	2004-05 rate minus			
Actual Chg	(@ 2006 passing std)	performance	Class of 2004 rate	2003-04 rate			
RI	Gain panded to reach	tendend in Over	Gain needed to reach	Decline needed to			
r(i	Gain needed to reach standard in 2 yrs.						
	Gaill fleeded to reach s	standard in 2 yrs.	standard in 2 yrs.	reach std. in 2 yrs.			
Use	Gain needed to reach s		standard in 2 yrs.  Gate up to Acceptable a	•			
Use Floor (Recognized)		and <i>Recognized</i>	·	•			
	Gate up to <i>Acceptable</i> ≥ 65%	and Recognized	Gate up to Acceptable a ≥ 80.0%	and Recognized			
Floor (Recognized)	Gate up to Acceptable ≥ 65%  Meets minimum size in	and Recognized  Meets minimum size in	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in	and Recognized ≤ 0.9%  Meets minimum size in current year & has			
	Gate up to Acceptable ≥ 65%  Meets minimum size in current year and has ≥ 10	and Recognized  Meets minimum size in current year and has ≥	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in	and Recognized ≤ 0.9%  Meets minimum size			
Floor (Recognized)	Gate up to Acceptable ≥ 65%  Meets minimum size in	and Recognized  Meets minimum size in	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10	and Recognized ≤ 0.9%  Meets minimum size in current year & has			
Floor (Recognized)	Gate up to Acceptable ≥ 65%  Meets minimum size in current year and has ≥ 10	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)	Gate up to Acceptable ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)	Gate up to Acceptable ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this pro	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this protection the campus or district would be to not meeting the Accepta assessment measures. Applied	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this protection the campus or district would be to not meeting the Acceptal assessment measures. Applied TAKS (5 subjects x 5 groups) p	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25 lus the SDAA II measure.	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this protection the campus or district would be to not meeting the Accepta assessment measures. Applied	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25 lus the SDAA II measure.	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion class the prior year.	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size  Exceptions	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this protection the campus or district would be to not meeting the Acceptal assessment measures. Applied TAKS (5 subjects x 5 groups) p	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25 lus the SDAA II measure.  Acceptable	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size  Exceptions  Use	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this pro the campus or district would be to not meeting the Accepta assessment measures. Applie TAKS (5 subjects x 5 groups) p As a gate up to A	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25 lus the SDAA II measure.  Acceptable  nts below Acceptable std.	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion class the prior year.	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size  Exceptions  Use	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this pro the campus or district would be to not meeting the Accepta assessment measures. Applie TAKS (5 subjects x 5 groups) p As a gate up to A No more than 5 percentage poin	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25 lus the SDAA II measure.  Acceptable  nts below Acceptable std.  Maximum Exceptions	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion class the prior year.	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size  Exceptions  Use Floor	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this protection the campus or district would be to not meeting the Accepta assessment measures. Application TAKS (5 subjects x 5 groups) p  As a gate up to A No more than 5 percentage poin # of Assessment Measures	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25 lus the SDAA II measure.  Acceptable  nts below Acceptable std.  Maximum Exceptions	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion class the prior year.	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size  Exceptions  Use Floor  Number of	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this pro the campus or district would be to not meeting the Accepta assessment measures. Applic TAKS (5 subjects x 5 groups) p  As a gate up to A No more than 5 percentage poil # of Assessment Measures Evaluated (at campus or district)	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25 lus the SDAA II measure.  Acceptable  nts below Acceptable std.  Maximum Exceptions ict)  Allowed	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion class the prior year.	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			
Floor (Recognized)  Minimum Size  Exceptions  Use Floor  Number of Exceptions	Gate up to Acceptable  ≥ 65%  Meets minimum size in current year and has ≥ 10 students tested in prior year.  After application of RI, this protection the campus or district would be to not meeting the Accepta assessment measures. Applied TAKS (5 subjects x 5 groups) p  As a gate up to A No more than 5 percentage poin # of Assessment Measures Evaluated (at campus or district 1 - 5	and Recognized  Meets minimum size in current year and has ≥ 10 tests in prior year.  vision may be applied if Unacceptable solely due ble criteria on up to 3 es to 26 measures – 25 lus the SDAA II measure.  Acceptable  hts below Acceptable std.  Maximum Exceptions ict)  Allowed  0	Gate up to Acceptable a ≥ 80.0%  Meets minimum size in current year and has ≥ 10 students in completion class the prior year.	and Recognized ≤ 0.9%  Meets minimum size in current year & has ≥ 10 7 <sup>th</sup> -8 <sup>th</sup> grade			